

FIG. 1

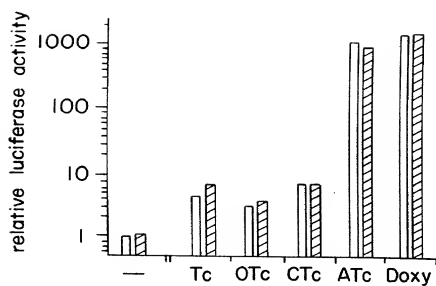


FIG.2

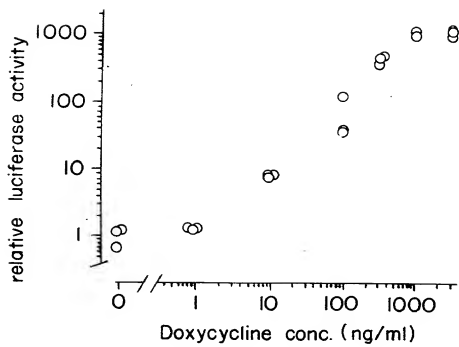


FIG. 3

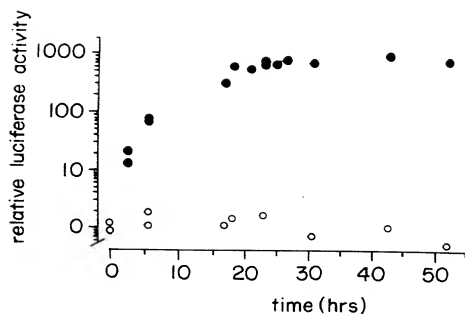


FIG. 4

H T H

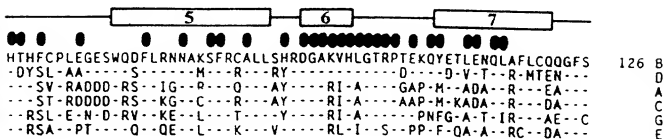
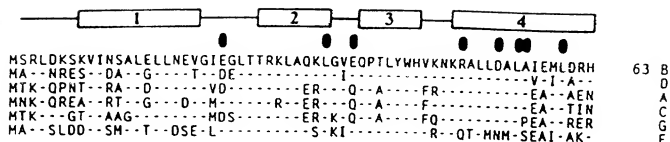


FIG. 5

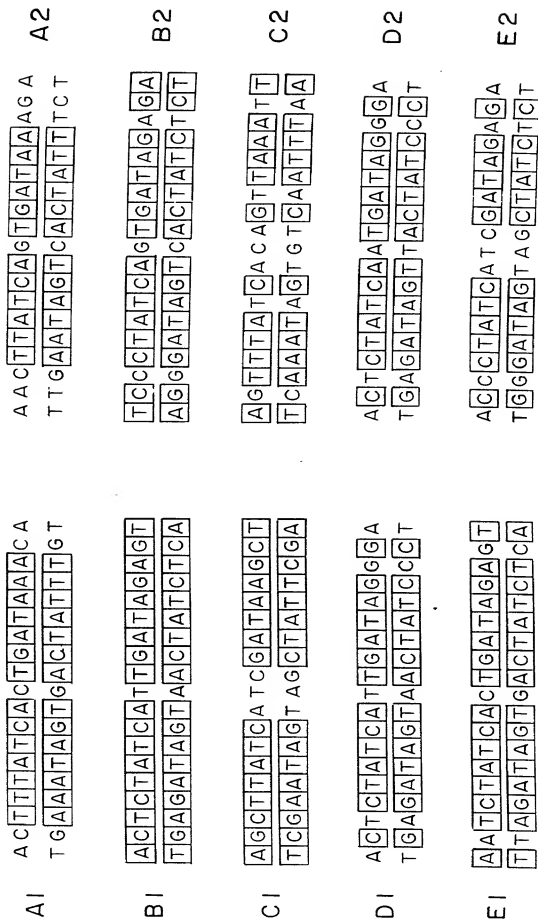


FIG. 6

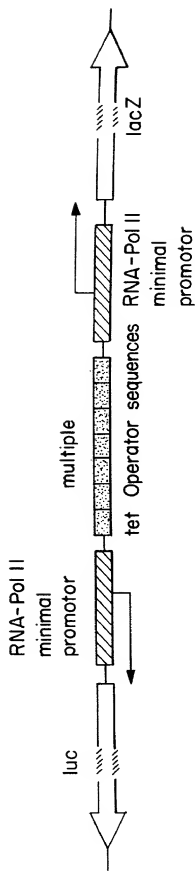


FIG. 7A

5' GAATTCGGGG  
EcoRI + 75

CCGCGGAGGCTGGATCGGTCCCGGTGTCTTCTATGGAGGTCAAAACAGCGTGGAA


 TGGCGTCTCCAGGCGATCTGACGTTCACTAAACGAGCTCTGCTT ATATAGG  
 P<sub>hcmv\*-3</sub> -31

*tet O*  
 TC ( GAGTTTACCACTCCCTATCAGTGATAGAGAAAAGTGAAAGTC )<sub>7</sub>GAGC

TCGGTACCCGGGTCGAGTAGGCGTGTACGGTGGGAGGCCATATAT AAGCAGAG  
 -53 P<sub>hcmv\*-4</sub>

CTCGTTTAGTGAACCGTCAGATCGCCTGGAGACGCCATCCACGCTGTTTTGA  
 + 1

CCTCCATAGAAGACACCGGGACCGATCCAGCCTCCGCGGCCCCGAATTC 3'  
 + 75 EcoRI

FIG. 7B

5' <sup>+19</sup> AGATCTGCAGGGTCGC  
Bgl II Pst I

← <sup>+1</sup>  
A  
TCGGTGTTCGAGGCCACACGCGTCACCTT AATA TGCGAAGTGGACCGGATC  
R<sub>K</sub>\* -37 -37

*tet O*  
TC ( GAGTTTACCACTCCCTATCAGTGATAGAGAAAAGTGAAAGTC )<sub>7</sub>GAGC  
→ ←

P<sub>hcmv\*-1</sub>  
TCGGTACCCGGGTCGAGTAGGCGTGTACGGTGGGAGGCCTATATAAGCAGAG  
-53

CTCGTTTAGTGAACCGTCAGATCGCCTGGAGACGCCATCCACGCTGTTTTGA  
→ <sup>+1</sup>

CCTCCATAGAAGACACCGGGACCGATCCAGCCTCCGCGGCCCCGAAATTC 3'  
+ 75 EcoRI



FIG. 8A

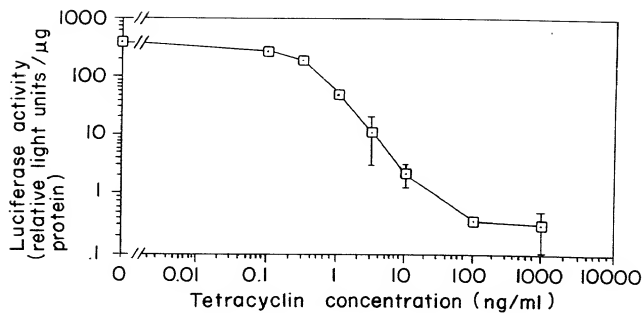


FIG. 8B

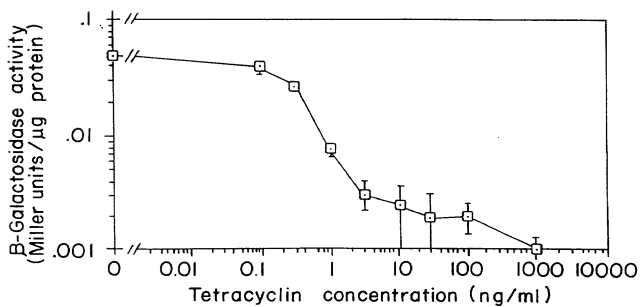


FIG. 9A

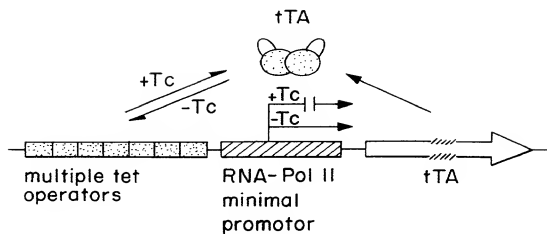


FIG. 9B

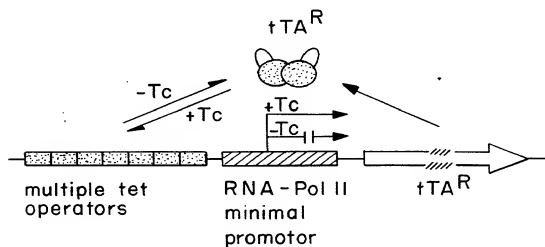


FIG.10

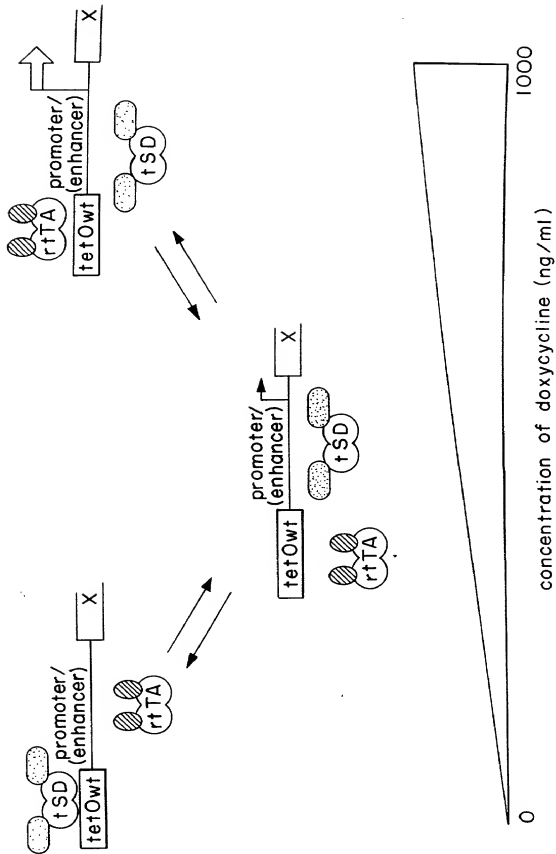


FIG. 11

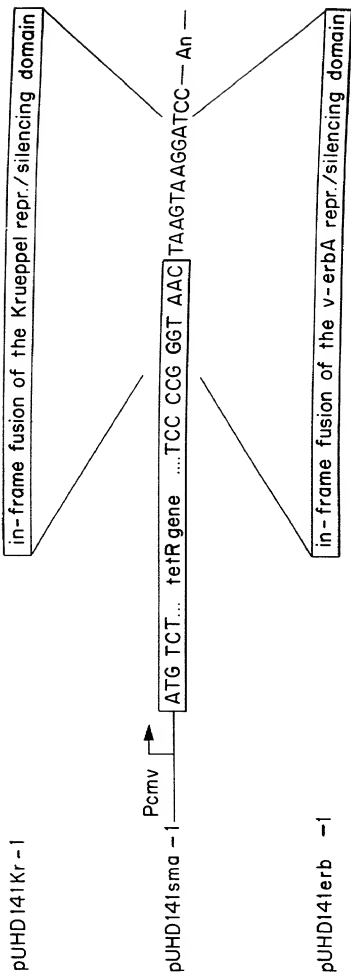


FIG.12

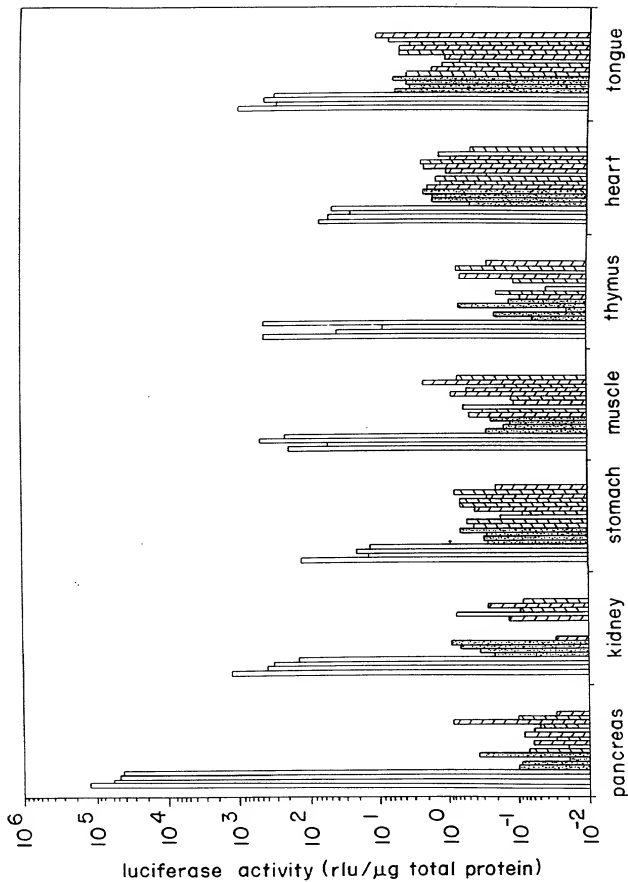


FIG. 13

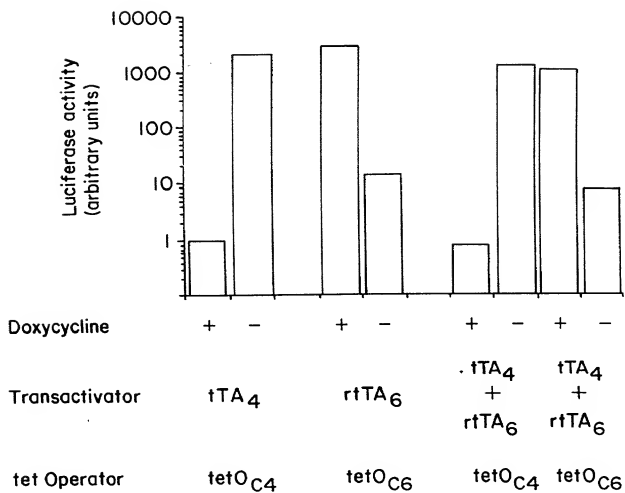


FIG.14A

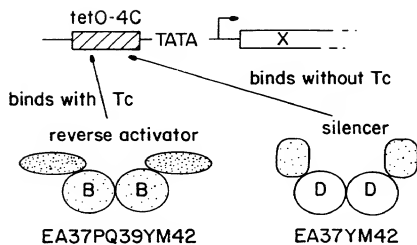


FIG.14B

